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I hadn't seen the door before. It certainly wasn't there yesterday. Cautiously, I turned the handle What could be behind the door? What could happen next? Continue the story.	5 marbles are put into each bag. 10 bags of marbles are then packed into a box. 3 more marbles are then added to each bag. How many marbles are there in total now?	Draw a diagram or make a model of a skeleton. Can you identify and name any bones? Identify and explain the three main functions of a skeleton.	ROBSACK WOOD PRIMARY PRIMARY ACADEMY YEAR 3 WEEKLY HOME LEARNING – W/C 15.06.20 Have a go at as many of the tasks as you can. You can choose which ones you do each day. A book I recommend Into the Forest by Anthony Browne.
Collect examples of verbs used instead of 'said' in your reading book. Write some dialogue of your own using alternative verbs to 'said' Remember to use inverted commas (speech marks) to punctuate your sentences.	Research instruments that would have used to make music in Roman times. Can you make your own musical instrument?	Choose a page from a reading book that describes a setting. Draw a picture of the setting. Label your picture with words and phrases that the author has used to describe the scene. Do the same for another book with a different setting.	Focus spelling words for this week: • myth • gym • crystal • symbol • young
A toy train costs three times as much as a rocket. The total cost of the train and the rocket is £52 How much does the train cost?	Create your own code. Change each letter of the alphabet for a picture or symbol and write a secret, coded letter to a family member Can the recipient decode it? Can they make up their own code, too?	Pretend that your favourite book is going to be made into a movie. Create a vdeo trailer to advertise the movie.	 double touch scheme school echo Keep Active The Specsavers 'Virtual' Sussex School Games. Don't forget to sign up and represent our academy in the School Games. A new sport every single week with challenges suitable for all.
Investigate different types of skeleton. What is the difference between an exoskeleton, an endoskeleton and a hydrostatic skeleton? Can you write one pro and one con for each type of skeleton?	Create a new maths game to play with a family member. Perhaps you could make a board game where each player will need to answer times table questions. Perhaps it could be a card game involving fractions or shapes? Tweet pictures of your games, we would love to see your ideas!	Sort animals according to their skeleton type. Perhaps you could act out how animals would move based on the different types of skeleton.	New sport every single week with challenges suitable for all. Maths White Rose have produced some great home learning so you can keep up to speed with your maths learning. Take a look at https://whiterosemaths.com/homelearning/year-3/ We are thrilled that we are able to keep in touch with many of you on Twitter and Facebook. Please continue to share with us! @MrsTanner_RSW, @MrsNeill_RSW and MissDegg_RSW